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First Named Inventor	Vito LAMBERTINI
Art Unit	<del>2878</del> - 2879
Examiner Name	Not yet assigned
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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

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## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code <sup>2</sup> (if known)		

## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation <sup>6</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>2</sup> (if known)			

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation <sup>6</sup>
<i>du</i>		GAPONEKO N V, MOLCHAN L S, THOMSON G E, LAMBERTINE V, REPETTO P: "High-efficiency luminescent sources fabricated in mesomorphous anodic alumina by sol-gel synthesis" J. Soc. Inf. Disp. (USA), Journal of the Society for Information Display, vol. 11, no. 1, 18-21 September 2001, pages 27-32, XP009018574 *page 27 - page 32; figures 1-9*	
<i>du</i>		KUKHTA A V, KOLESNIK E E, SHAKAH G H, TAOUBI M I, MOZALEV A V: "Porous alumina based cathode for organic light-emitting devices" PROC SPIE INT SOC OPT ENG; PROCEEDINGS OF SPIE-THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, VOL. 4105, 31 July 2000 (2000-07-31) - 2 August 2000 (2000-08-02), pages 405-412, XP0009018639	
<i>du</i>		GAPONENKO NV, MOLCHAN I S, THOMSON G E, SKELDON P, PAKES A, KUDRAWIEC R, BRYJA L, MISIEWICZ J: "Photoluminescence of Eu-doped titania xerogel spin-on deposited on porous anodic alumina" E-MRS PROCEEDINGS OF SYMPOSIUM J: MATERIALS IN MICROTECHNOLOGIES AND MICROSYSTEMS, vol. A99, no. 1-2, 5-8 June 2001, pages 71-73, XP002257065 Strassburg, France *page 71-page 73; figures 1,2*	
<i>du</i>		THIJSEN MS, SPRIK R, WIJNHOFEN J E G J, MEGENS M, NARAYANAN T, LAGENDIJK A, WILLEM L V: "Inhibited light propagation and broadband reflection in photonic air-sphere crystals" PHYSICAL REVIEW LETTERS, vol. 83, no. 14, 4 October 1999 (1999-10-04), pages 2730-2733, XP002257066 * page 2730 - page 2733; figures 1-5 *	
<i>du</i>		MASUDA H ET AL: "PHOTONIC CRYSTAL USING ANODIC POROUS ALUMINA" JAPANESE JOURNAL OF APPLIED PHYSICS, PUBLICATION OFFICE JAPANESE JOURNAL OF APPLIED PHYSICS, TOKYO, JP, vol.38, no. 12A, PART 2, 1 December 1999 (1999-12-01), pages L1403-L1405, XP000890833 ISSN: 0021-4922 * page 405 - page 412; figures 1-7 *	

Examiner Signature

Date Considered

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